I Niumbar	Lita	Coord Total		T:
L Number	Hits 183	Search Text implant and (porosity same "%")	DB	Time stamp
"	103	implant and (porosity same %)	USPAT;	2004/05/14 14:01
			US-PGPUB;	
			EPO; JPO;	
	0.7	Constant and Constitution (MAN)	DERWENT	0004/05/44 44 00
2	97	(implant and (porosity same "%")) and microns	USPAT;	2004/05/14 14:02
			US-PGPUB;	
			EPO; JPO;	
		War alast and war start and wa	DERWENT	
3	74	((implant and (porosity same "%")) and microns) and bone	USPAT;	2004/05/14 14:06
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
4	11	(((implant and (porosity same "%")) and microns) and bone)	USPAT;	2004/05/14 15:07
		and tgf	US-PGPUB;	
			EPO; JPO;	
_		(#5000004#) 541	DERWENT	
5	2	("5626861").PN.	USPAT;	2004/05/14 14:11
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
14	2	"200132072"	USPAT;	2004/05/14 15:08
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	58	(623/23.51).CCLS.	USPAT;	2003/09/17 19:11
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	27	((623/23.51).CCLS.) and ceramic	USPAT;	2002/06/13 09:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	10	((623/23.51).CCLS.) and (polycaprolactone polylactic	USPAT;	2002/06/13 09:51
		polyglycolic)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	1	(((623/23.51).CCLS.) and (polycaprolactone polylactic	USPAT;	2003/09/20 14:40
		polyglycolic)) and (polymethylmethacrylate	US-PGPUB;	
		polybutyleneterephthalate polyethyetherketone)	EPO; JPO;	
			DERWENT	
-	444	(polymethylmethacrylate polybutyleneterephthalate	USPAT;	2002/06/13 09:51
		polyethyetherketone) and (polycaprolactone polylactic	US-PGPUB;	
1		polyglycolic)	EPO; JPO;	
	<u></u>		DERWENT	
-	124	((polymethylmethacrylate polybutyleneterephthalate	USPAT;	2002/06/13 09:51
		polyethyetherketone) and (polycaprolactone polylactic	US-PGPUB;	
-		polyglycolic)) and bone	EPO; JPO;	
			DERWENT	
-	15	(((polymethylmethacrylate polybutyleneterephthalate	USPAT;	2002/06/13 09:55
ļi	j i	polyethyetherketone) and (polycaprolactone polylactic	US-PGPUB;	
1		polyglycolic)) and bone) and (calcium adj sulfate)	EPO; JPO;	
]	_		DERWENT	
[·	9	((((polymethylmethacrylate polybutyleneterephthalate	USPAT;	2003/09/17 19:15
]		polyethyetherketone) and (polycaprolactone polylactic	US-PGPUB;	
		polyglycolic)) and bone) and (calcium adj sulfate)) and	EPO; JPO;	
1		porosity	DERWENT	
} -	0	(((((polymethylmethacrylate polybutyleneterephthalate	USPAT;	2003/09/21 11:19
		polyethyetherketone) and (polycaprolactone polylactic	US-PGPUB;	
		polyglycolic)) and bone) and (calcium adj sulfate)) and	EPO; JPO;	
]		porosity) and feedrod	DERWENT	
-	2	feedrod	USPAT;	2002/06/13 09:59
			US-PGPUB;	
			EPO; JPO;	
		3:16:27 PM Page 1	DERWENT	

			-	
-	1293	feed adj rod	USPAT; US-PGPUB;	2002/06/13 10:00
			EPO; JPO;	
			DERWENT	
-	23	(feed adj rod) and porosity	USPAT;	2002/06/13 10:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	6	(feed adj rod) and implant	USPAT;	2002/06/13 10:00
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT	
-	6	(("6027742") or ("6255359") or ("20020143403")).PN.	USPAT;	2003/09/17 19:11
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	25	((((polymethylmethacrylate polybutyleneterephthalate	USPAT;	2003/09/17 19:18
		polyethyetherketone) and (polycaprolactone polylactic	US-PGPUB;	
		polyglycolic)) and bone) and (calcium adj sulfate)) and	EPO; JPO;	
		porosity	DERWENT	
-	2	(((((polymethylmethacrylate polybutyleneterephthalate	USPAT;	2003/09/17 19:19
[polyethyetherketone) and (polycaprolactone polylactic	US-PGPUB;	
		polyglycolic)) and bone) and (calcium adj sulfate)) and	EPO; JPO;	
	_	porosity) and (porosity same percent)	DERWENT	0000100147 10 0-
-	0	(((((polymethylmethacrylate polybutyleneterephthalate	USPAT;	2003/09/17 19:20
		polyethyetherketone) and (polycaprolactone polylactic	US-PGPUB;	
		polyglycolic)) and bone) and (calcium adj sulfate)) and	EPO; JPO;	
		porosity) and (porosity same "^")	DERWENT	0000/00/47 40:40
-	10	(((((polymethylmethacrylate polybutyleneterephthalate	USPAT;	2003/09/17 19:19
		polyethyetherketone) and (polycaprolactone polylactic	US-PGPUB;	
		polyglycolic)) and bone) and (calcium adj sulfate)) and	EPO; JPO; DERWENT	
		porosity) and (porosity same "5")	l l	2003/09/17 19:20
-	2	(((((polymethylmethacrylate polybutyleneterephthalate	USPAT; US-PGPUB;	2003/09/17 19.20
		polyethyetherketone) and (polycaprolactone polylactic polyglycolic)) and bone) and (calcium adj sulfate)) and	EPO; JPO;	
		porosity) and (porosity same "%")	DERWENT	
	7	(((((polymethylmethacrylate polybutyleneterephthalate	USPAT:	2003/09/17 19:21
-	,	polyethyetherketone) and (polycaprolactone polylactic	US-PGPUB:	2000/00/17 10:21
		polyglycolic)) and bone) and (calcium adj sulfate)) and	EPO; JPO;	
		porosity) and (porosity same volume)	DERWENT	
<u>-</u>	70	polycaprolactone same ceramic	USPAT;	2003/09/20 12:35
	'5	poryoderio danio danii	US-PGPUB	
			EPO; JPO;	
			DERWENT	
-	20	(polycaprolactone same ceramic) and implant	USPAT;	2003/09/20 12:47
		Vince A commence of a community and a commence of the commence	US-PGPUB:	
			EPO; JPO;	
			DERWENT	
-	20	(("6232384") or ("3214008") or ("6027743") or ("6344061") or	USPAT;	2003/09/21 17:45
		("5869080") or ("6350284") or ("6406498") or ("6383220") or	US-PGPUB	
•		("6027742") or ("20020119177") or ("20020120348") or		
		("20020127265") or ("5067964") or ("5338772") or		
	1	("5702656") or ("5197320") or ("6206883") or ("6241771") or		
		("6264701") or ("6280474") or ("6344061")).PN.		
-	20	(("6232384") or ("6214008") or ("6027743") or ("6344061") or	USPAT;	2003/09/20 12:56
		("5869080") or ("6350284") or ("6406498") or ("6383220") or	US-PGPUB	
		("6027742") or ("20020119177") or ("20020120348") or		
		("20020127265") or ("5067964") or ("5338772") or		
		("5702656") or ("5197320") or ("6206883") or ("6241771") or		
		("6264701") or ("6280474") or ("6344061")).PN.	<u> </u>	

-	. 1	((("6232384") or ("6214008") or ("6027743") or ("6344061") or ("5869080") or ("6350284") or ("6406498") or ("6383220") or ("6027742") or ("20020119177") or ("20020120348") or	USPAT; US-PGPUB; EPO; JPO;	2003/09/20 12:57
	-	("20020127265") or ("5067964") or ("5338772") or ("5702656") or ("5197320") or ("6206883") or ("6241771") or ("6264701") or ("6280474") or ("6344061")).PN.) and (porosity same "%")	DERWENT	
-	281	(PMMA PBT PEEK PET) and (porosity same "%")	USPAT; US-PGPUB; EPO; JPO;	2003/09/22 09:37
-	26	((PMMA PBT PEEK PET) and (porosity same "%")) and implant	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 12:58
-	64	(calcium adj sulfate) and (polycaprolactone polylactic polyglycolic) and (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 14:52
-	35	((calcium adj sulfate) and (polycaprolactone polylactic polyglycolic) and (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and implant	USPAT; US-PGPUB; EPO; JPO;	2003/09/20 14:51
-	32	(((calcium adj sulfate) and (polycaprolactone polylactic polyglycolic) and (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and implant) and bone	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 14:52
-	1992	(calcium adj sulfate) same (fiber fibre fibers fibres)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 15:00
-	7	((calcium adj sulfate) same (fiber fibre fibers fibres)) and ((((calcium adj sulfate) and (polycaprolactone polylactic polyglycolic) and (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and implant) and bone)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 14:41
_	6	6027742.URPN.	USPAT	2003/09/20 14:45
-	8	scaffold same (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 16:16
-	3	(scaffold same (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and implant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 15:02
-	638	matrix same (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 15:46
-	66	(matrix same (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and implant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 14:52
-	45	((matrix same (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and implant) and bone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 14:52
-	12	(((matrix same (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and implant) and bone) and (polycaprolactone polylactic polyglycolic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 16:18
-	9	((((matrix same (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and implant) and bone) and (polycaprolactone polylactic polyglycolic)) and ceramic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 14:54
	·	3:16:27 DM Page 3		

-	25	(calcium adj sulfate) and (franklin adj fiber)	USPAT; US-PGPUB;	2003/09/20 15:00
_	23	(calcium adj sulfate) same (franklin adj fiber)	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/21 11:12
-	1	((calcium adj sulfate) same (franklin adj fiber)) and implant	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/20 15:02
-	34	franklin adj fiber	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/20 15:34
-	222	ceramic same (polycaprolactone polylactic polyglycolic)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/20 15:37
-	102	(ceramic same (polycaprolactone polylactic polyglycolic)) and implant	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/20 15:37
-	50	(calcium adj triphosphate) and (polycaprolactone polylactic polyglycolic)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/20 15:46
-	5	((calcium adj triphosphate) and (polycaprolactone polylactic polyglycolic)) and implant	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/20 15:46
-	2422	(calcium adj phosphate) and (polycaprolactone polylactic polyglycolic)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/20 16:27
-	5	(((calcium adj triphosphate) and (polycaprolactone polylactic polyglycolic)) and implant) and implant	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/20 15:46
-	690	((calcium adj phosphate) and (polycaprolactone polylactic polyglycolic)) and implant	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 15:46
-	88	(((calcium adj phosphate) and (polycaprolactone polylactic polyglycolic)) and implant) and (polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 15:47
-	6	(((calcium adj phosphate) and (polycaprolactone polylactic polyglycolic)) and implant) and ((polymethylmethacrylate polybutyleneterephthalate polyethyetherketone) same (matrix scaffold))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 15:48
	1	(((calcium adj phosphate) and (polycaprolactone polylactic polyglycolic)) and implant) and ((polymethylmethacrylate polybutyleneterephthalate polyethyetherketone) same (substrate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/20 15:48
-	3	(((calcium adj phosphate) and (polycaprolactone polylactic polyglycolic)) and implant) and ((polymethylmethacrylate polybutyleneterephthalate polyethyetherketone) same (porous	USPAT; US-PGPUB; EPO; JPO;	2003/09/20 16:09
-	7	porosity)) (("4820573") or ("4735857") or ("4613577") or ("5013323")).PN.	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/20 16:09
_	4	4613577.URPN.	DERWENT USPAT	2003/09/20 16:10
	= = = = = = = = = = = = = = = = = = = =	3:16:27 PM Page 4		

-	6	5013323.URPN.	USPAT	2003/09/20 16:11
-	14	scaffold same (PMMA PBT PEEK polymethylmethacrylate	USPAT;	2003/09/20 16:27
		polybutyleneterephthalate polyethyetherketone)	US-PGPUB;	
			EPO; JPO;	
1			DERWENT	
-	2010	(scaffold matrix) same (PMMA PBT PEEK	USPAT;	2003/09/20 16:16
		polymethylmethacrylate polybutyleneterephthalate	US-PGPUB;	
		polyethyetherketone)	EPO; JPO;	
		, , ,	DERWENT	
1_	160	((scaffold matrix) same (PMMA PBT PEEK	USPAT:	2003/09/20 16:17
		polymethylmethacrylate polybutyleneterephthalate	US-PGPUB;	2000/00/20 10:11
		polyethyetherketone)) and implant	EPO; JPO;	
]	polyethyetherketone)) and implant	DERWENT	
	107	(((scaffold matrix) same (PMMA PBT PEEK	USPAT;	2003/09/20 16:27
-	107			2003/09/20 10.27
	1	polymethylmethacrylate polybutyleneterephthalate	US-PGPUB;	
	j	polyethyetherketone)) and implant) and bone	EPO; JPO;	
			DERWENT	
-	17	(((matrix same (polymethylmethacrylate	USPAT;	2003/09/20 16:26
		polybutyleneterephthalate polyethyetherketone)) and implant)	US-PGPUB;	
		and bone) and (polycaprolactone polylactic polyglycolic	EPO; JPO;	
		polyglycolide polylactide)	DERWENT	
-	55	cement same (polycaprolactone polylactic polyglycolic	USPAT;	2003/09/20 16:35
		polyglycolide polylactide)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
i -	42	(cement same (polycaprolactone polylactic polyglycolic	USPAT;	2003/09/20 17:54
		polyglycolide polylactide)) and bone	US-PGPUB;	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	EPO; JPO;	
			DERWENT	
_	19	(calcium adj phosphate) and ((cement same	USPAT;	2003/09/20 16:30
		(polycaprolactone polylactic polyglycolic polyglycolide	US-PGPUB;	2000/00/20 10:00
		polylactide)) and bone)	EPO; JPO;	
		polylactide) / and borie)	DERWENT	
	8	((calcium adj phosphate) and ((cement same	USPAT;	2003/09/20 16:30
-		(calcium adj priospriate) and (cernent same) (polycaprolactone polylactic polyglycolic polyglycolide	US-PGPUB;	2003/03/20 10.30
		polylactide)) and bone)) and (PMMA PBT PEEK	EPO; JPO;	
			DERWENT	
		polymethylmethacrylate polybutyleneterephthalate	DERVVENT	
		polyethyetherketone)	LICDAT	2002/00/20 46:20
-	7	(calcium adj sulfate) and ((cement same (polycaprolactone	USPAT;	2003/09/20 16:30
		polylactic polyglycolic polyglycolide polylactide)) and bone)	US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	0000/00/00 10 5
-	2	((calcium adj sulfate) and ((cement same (polycaprolactone	USPAT;	2003/09/20 16:31
		polylactic polyglycolic polyglycolide polylactide)) and bone))	US-PGPUB;	
		and (PMMA PBT PEEK polymethylmethacrylate	EPO; JPO;	
		polybutyleneterephthalate polyethyetherketone)	DERWENT	
-	13	ceramic and ((cement same (polycaprolactone polylactic	USPAT;	2003/09/20 16:30
		polyglycolic polyglycolide polylactide)) and bone)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	25	calcium and ((cement same (polycaprolactone polylactic	USPAT;	2003/09/20 16:35
		polyglycolic polyglycolide polylactide)) and bone)	US-PGPUB;	
		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT	
_	11	(calcium and ((cement same (polycaprolactone polylactic	USPAT;	2003/09/20 17:56
		polyglycolic polyglycolide polylactide)) and bone)) and	US-PGPUB	
		(PMMA PBT PEEK polymethylmethacrylate	EPO; JPO;	
		polybutyleneterephthalate polyethyetherketone)	DERWENT	
1_	6635	bone and (polycaprolactone polylactic polyglycolic	USPAT;	2003/09/20 17:54
1	0033	polyglycolide polylactide)	US-PGPUB;	
		porygryconiae poryraeniae)	EPO; JPO;	1
			DERWENT	
L	<u> </u>		DELLANEIAI	<u> </u>

-	4838	calcium and (bone and (polycaprolactone polylactic polyglycolic polyglycolide polylactide))	USPAT; US-PGPUB; EPO; JPO;	2003/09/20 17:54
			DERWENT	
-	315	(calcium and (bone and (polycaprolactone polylactic	USPAT:	2003/09/20 16:35
		polyglycolic polyglycolide polylactide))) and (PMMA PBT	US-PGPUB;	2000/00/20 10:00
		PEEK polymethylmethacrylate polybutyleneterephthalate	EPO; JPO;	
		polyethyetherketone)	DERWENT	
-	41	(calcium and (bone and (polycaprolactone polylactic	USPAT;	2003/09/21 12:19
		polyglycolic polyglycolide polylactide))) and ((scaffold matrix)	US-PGPUB;	
		same (PMMA PBT PEEK polymethylmethacrylate	EPO; JPO;	
		polybutyleneterephthalate polyethyetherketone))	DERWENT	
-	4	"9909149"	USPAT;	2003/09/20 16:54
			US-PGPUB;	
			EPO; JPO;	
	37	 ("4100238" "4186448" "4394370" "4458678" "4623472"	DERWENT USPAT	2003/09/20 17:53
_	3,	"4828772" "4963489" "5041138" "5108755" "5133755"	OSFAI	2003/09/20 17.53
		"5139529" "5232984" "5328695" "5352574" "5356630"		
		"5366508" "5380536" "5393848" "5514378" "5518680"		
		"5522895" "5529914" "5545409" "5567435" "5567440"		
		"5573934" "5589176" "5605693" "5624674" "5626861"		
		"5626863" "5627233" "5629009" "5654381" "5677355"		
	10	"5681572" "5711960").PN.	LIODAT	0000/00/00 47.54
-	10	(("4100238" "4186448" "4394370" "4458678" "4623472" "4828772" "4963489" "5041138" "5108755" "5133755"	USPAT; US-PGPUB:	2003/09/20 17:54
		"5139529" "5232984" "5328695" "5352574" "5356630"	EPO; JPO;	
		"5366508" "5380536" "5393848" "5514378" "5518680"	DERWENT	
		"5522895" "5529914" "5545409" "5567435" "5567440"	DERWEIT.	
		"5573934" "5589176" "5605693" "5624674" "5626861"		
		"5626863" "5627233" "5629009" "5654381" "5677355"		
		"5681572" "5711960").PN.) and (PMMA PBT PEEK		
		polymethylmethacrylate polybutyleneterephthalate		
		polyethyetherketone)	LIODAT	0000/00/00 40:07
-	8	((("4100238" "4186448" "4394370" "4458678" "4623472"	USPAT;	2003/09/20 18:27
		"4828772" "4963489" "5041138" "5108755" "5133755" "5139529" "5232984" "5328695" "5352574" "5356630"	US-PGPUB; EPO; JPO;	
		"5366508" "5380536" "5393848" "5514378" "5518680"	DERWENT	
		"5522895" "5529914" "5545409" "5567435" "5567440"	02	
		"5573934" "5589176" "5605693" "5624674" "5626861"		
		"5626863" "5627233" "5629009" "5654381" "5677355"		
		"5681572" "5711960").PN.) and (PMMA PBT PEEK		
	{	polymethylmethacrylate polybutyleneterephthalate		
	1	polyethyetherketone)) and (polycaprolactone polylactic		
	3	polyglycolic polyglycolide polylactide) calcium and (((("4100238" "4186448" "4394370"	USPAT;	2003/09/20 17:54
		"4458678" "4623472" "4828772" "4963489" "5041138"	US-PGPUB;	2000/09/20 17:04
1		"5108755" "5133755" "5139529" "5232984" "5328695"	EPO; JPO;	
		"5352574" "5356630" "5366508" "5380536" "5393848"	DERWENT	
		"5514378" "5518680" "5522895" "5529914" "5545409"		
		"5567435" "5567440" "5573934" "5589176" "5605693"		
		"5624674" "5626861" "5626863" "5627233" "5629009"		
		"5654381" "5677355" "5681572" "5711960").PN.) and		
		(PMMA PBT PEEK polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and		
		polybutylenetereprinalate polyethyetherketone)) and (polycaprolactone polylactic polyglycolic polyglycolide		
		(polycaprolactorie polylactic polygrycolic polygrycolide polylactide))		
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-	8	(((("4100238" "4186448" "4394370" "4458678" "4623472" "4828772" "4963489" "5041138" "5108755"	USPAT; US-PGPUB;	2003/09/20 17:55
		"5133755" "5139529" "5232984" "5328695" "5352574" "5356630" "5366508" "5380536" "5393848" "5514378"	EPO; JPO; DERWENT	
		"5518680" "5522895" "5529914" "5545409" "5567435" "5567440" "5573934" "5589176" "5605693" "5624674"		
		"5626861" "5626863" "5627233" "5629009" "5654381" "5677355" "5681572" "5711960").PN.) and (PMMA PBT		
		PEEK polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and (polycaprolactone polylactic		
_	4	polyglycolic polyglycolide polylactide)) and bone ((((("4100238" "4186448" "4394370" "4458678"	USPAT;	2003/09/20 17:55
		"4623472" "4828772" "4963489" "5041138" "5108755" "5133755" "5139529" "5232984" "5328695" "5352574"	US-PGPUB; EPO; JPO;	
		"5356630" "5366508" "5380536" "5393848" "5514378" "5518680" "5522895" "5529914" "5545409" "5567435"	DERWENT	
		"5567440" "5573934" "5589176" "5605693" "5624674"		
		"5626861" "5626863" "5627233" "5629009" "5654381" "5677355" "5681572" "5711960").PN.) and (PMMA PBT		
		PEEK polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and (polycaprolactone polylactic		
		polyglycolic polyglycolide polylactide)) and bone) and ceramic		
-	2327	bone and (PMMA PBT PEEK polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)	USPAT; US-PGPUB;	2003/09/20 17:56
			EPO; JPO; DERWENT	
-	337	(bone and (PMMA PBT PEEK polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and	USPAT; US-PGPUB;	2003/09/20 17:56
		(resorbable resorption)	EPO; JPO; DERWENT	
-	3	((bone and (PMMA PBT PEEK polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and	USPAT; US-PGPUB;	2003/09/20 17:58
		(resorbable resorption)) and (second adj rate)	EPO; JPO; DERWENT	
-	5	((bone and (PMMA PBT PEEK polymethylmethacrylate polybutyleneterephthalate polyethyetherketone)) and	USPAT; US-PGPUB;	2003/09/20 17:58
		(resorbable resorption)) and (different adj rate)	EPO; JPO; DERWENT	
-	27	((bone and (PMMA PBT PEEK polymethylmethacrylate	USPAT;	2003/09/21 15:26
		polybutyleneterephthalate polyethyetherketone)) and (resorbable resorption)) and ((slower faster different) adj rate)	US-PGPUB; EPO; JPO;	
-	7	(("5573934") or ("5529914") or ("5380536") or	DERWENT USPAT;	2003/09/20 18:27
		("5232984")).PN.	US-PGPUB; EPO; JPO;	
-	1	((("5573934") or ("5529914") or ("5380536") or	DERWENT USPAT;	2003/09/20 18:27
		("5232984")).PN.) and (polycaprolactone polylactic polyglycolic polyglycolide polylactide)	US-PGPUB; EPO; JPO;	
-	23	(calcium adj sulfate) same (franklin adj fiber)	DERWENT USPAT;	2003/09/21 11:12
			US-PGPUB; EPO; JPO;	
_	119	shastri.in.	DERWENT USPAT;	2003/09/21 11:18
			US-PGPUB; EPO; JPO;	
_	10	shastri.in. and matrices	DERWENT USPAT;	2003/09/21 11:18
			US-PGPUB; EPO; JPO;	
			DERWENT	

			_	
-	1	((polymethylmethacrylate polybutyleneterephthalate polyethyetherketone) and (polycaprolactone polylactic	USPAT; US-PGPUB;	2003/09/21 11:45
		polyglycolic)) and bone and shastri.in.	EPO; JPO; DERWENT	
-	2	("5607474").PN.	USPAT; US-PGPUB;	2003/09/21 11:45
			EPO; JPO;	
	26	 5607474.URPN.	DERWENT	2003/09/21 11:45
-	0	((polymethylmethacrylate polybutyleneterephthalate	USPAT;	2003/09/21 11:46
		polyethyetherketone) and (polycaprolactone polylactic polyglycolic)) and (5607474.URPN. and calcium)	US-PGPUB; EPO; JPO;	
	_	,	DERWENT	
-	0	(polymethylmethacrylate polybutyleneterephthalate polyethyetherketone) and (5607474.URPN. and calcium)	USPAT; US-PGPUB;	2003/09/21 11:46
		, , , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
_	2	"9853768"	DERWENT USPAT;	2003/09/21 11:47
			US-PGPUB;	
			EPO; JPO; DERWENT	
-	8	(polycaprolactone polylactic polyglycolic) and	USPAT; US-PGPUB:	2003/09/21 12:19
		(5607474.URPN. and calcium)	EPO; JPO;	
	18	5607474.URPN. and calcium	DERWENT USPAT;	2003/09/21 12:09
-	10	3007474.OKFN. and Calcium	US-PGPUB;	2003/09/21 12:09
			EPO; JPO; DERWENT	
-	15	5169837.URPN.	USPAT	2003/09/21 12:18
-	1977	PMMA and ceramic	USPAT; US-PGPUB;	2003/09/21 12:23
			EPO; JPO;	
_	101	 (polycaprolactone polylactic polyglycolic) and (PMMA and	DERWENT USPAT;	2003/09/21 12:20
		ceramic)	US-PGPUB;	:
			EPO; JPO; DERWENT	
-	23381	polycaprolactone polylactic polyglycolic polyglycolide polylactide and (PMMA and ceramic)	USPAT; US-PGPUB;	2003/09/21 12:20
		polylactide and (Figure and Ceramic)	EPO; JPO;	
	114	 (polycaprolactone polylactic polyglycolic polyglycolide	DERWENT USPAT;	2003/09/21 12:23
		polylactide) and (PMMA and ceramic)	US-PGPUB;	
			EPO; JPO; DERWENT	
-	72	((polycaprolactone polylactic polyglycolic polyglycolide polylactide) and (PMMA and ceramic)) and (implant bone)	USPAT; US-PGPUB;	2003/09/21 12:20
		polylactide) and (Finite) and ceramici) and (implant bone)	EPO; JPO;	
	3	(((polycaprolactone polylactic polyglycolic polyglycolide	DERWENT USPAT;	2003/09/21 12:20
		polylactide) and (PMMA and ceramic)) and (implant bone))	US-PGPUB;	2000/00/21 12:20
		and bimodal	EPO; JPO; DERWENT	
-	87	(polycaprolactone polylactic polyglycolic polyglycolide	USPAT;	2003/09/21 12:24
		polylactide) same PMMA	US-PGPUB; EPO; JPO;	
	532	(polycaprolactone polylactic polyglycolic polyglycolide	DERWENT USPAT;	2003/09/21 12:29
	332	polylactide PLA PGA) same (PMMA PBT PEEK PET)	US-PGPUB;	2000/05/21 12.29
			EPO; JPO; DERWENT	
	J.,	<u> </u>		·

-	15	((polycaprolactone polylactic polyglycolic polyglycolide polylactide PLA PGA) same (PMMA PBT PEEK PET)) same	USPAT; US-PGPUB;	2003/09/21 12:29
		ceramic	EPO; JPO; DERWENT	
-	12	(((polycaprolactone polylactic polyglycolic polyglycolide	USPAT;	2003/09/21 16:22
		polylactide PLA PGA) same (PMMA PBT PEEK PET)) same	US-PGPUB;	
		ceramic) and implant	EPO; JPO; DERWENT	
_	3	(("6511511") or ("20030075822")) PN	USPAT;	2003/09/21 12:53
			US-PGPUB,	
			EPO; JPO; DERWENT	
_	4999	thermoplastic and (ceramic same (coated coating))	USPAT;	2003/09/21 12:54
			US-PGPUB;	
			EPO; JPO; DERWENT	
_	99	(thermoplastic and (ceramic same (coated coating))) and	USPAT;	2003/09/21 12:54
		implant	US-PGPUB	
			EPO; JPO; DERWENT	
_	73	((thermoplastic and (ceramic same (coated coating))) and	USPAT;	2003/09/21 12:54
		implant) and bone	US-PGPUB;	
			EPO; JPO; DERWENT	
-	33	(((thermoplastic and (ceramic same (coated coating))) and	USPAT;	2003/09/21 12:54
		implant) and bone) and porosity	US-PGPUB;	
			EPO; JPO; DERWENT	
_	4	(((thermoplastic and (ceramic same (coated coating))) and	USPAT;	2003/09/21 12:57
		implant) and bone) and (porosity same "%")	US-PGPUB;	
			EPO; JPO; DERWENT	
-	17	(((thermoplastic and (ceramic same (coated coating))) and	USPAT;	2003/09/21 14:33
		implant) and bone) and (porosity same percent)	US-PGPUB;	
			EPO; JPO; DERWENT	
-	11	5522896.URPN.	USPAT	2003/09/21 13:01
-	1682	US-20020182241-A1.DID. and porosity ceramic adj polymer	USPAT USPAT;	2003/09/21 13:01 2003/09/21 15:34
	1002	Ceramic auj polymer	US-PGPUB;	2000/00/21 10:04
			EPO; JPO;	
_	354	(ceramic adj polymer) same ((coated coating) pores)	DERWENT USPAT;	2003/09/21 17:23
		(Section 22) Parisman, sums ((Section section))	US-PGPUB;	
			EPO; JPO; DERWENT	
_	24	((ceramic adj polymer) same ((coated coating) pores)) and	USPAT;	2003/09/21 15:35
	-	implant	US-PGPUB;	
			EPO; JPO; DERWENT	
-	4113	ceramic adj3 polymer	USPAT;	2003/09/21 15:25
			US-PGPUB;	
			EPO; JPO; DERWENT	
-	904	(ceramic adj3 polymer) same ((coated coating) pores)	USPAT;	2003/09/21 15:25
			US-PGPUB;	
			EPO; JPO; DERWENT	İ
-	94	((ceramic adj3 polymer) same ((coated coating) pores)) and	USPAT;	2003/09/21 15:25
		implant	US-PGPUB; EPO; JPO;	
			DERWENT	
L	· · · · · · · · · · · · · · · · · · ·	to the second se		·

-	56	(((ceramic adj3 polymer) same ((coated coating) pores)) and	USPAT;	2003/09/21 15:35
		implant) and bone	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	18	(PMMA PBT PEEK polymethylmethacrylate	USPAT;	2003/09/21 15:26
		polybutyleneterephthalate polyethyetherketone) and	US-PGPUB;	
		((((ceramic adj3 polymer) same ((coated coating) pores)) and	EPO; JPO;	
		implant) and bone)	DERWENT	
-	811	calcium adj3 polymer	USPAT;	2003/09/21 15:34
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	104	(calcium adj3 polymer) same ((coated coating) pores)	USPAT;	2003/09/21 15:52
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	29	((calcium adj3 polymer) same ((coated coating) pores)) and	USPAT;	2003/09/21 15:50
		implant	US-PGPUB;	
			EPO; JPO;	
		West-town add as home Server West-to be 12 Server 12	DERWENT	0000/00/04 45 55
-	28	(((calcium adj3 polymer) same ((coated coating) pores)) and	USPAT;	2003/09/21 15:50
		implant) and bone	US-PGPUB;	
			EPO; JPO;	
	200		DERWENT	2002/00/04 45:40
-	200	(polycaprolactone polylactic polyglycolic polyglycolide	USPAT;	2003/09/21 15:49
		polylactide PLA PGA) near3 ceramic	US-PGPUB;	
			EPO; JPO;	
	25	//netwoonrelectors relylactic relyalyselic relyalyselide	DERWENT	2003/09/21 15:50
-	25	((polycaprolactone polylactic polyglycolic polyglycolide polylactide PLA PGA) near3 ceramic) and implant	USPAT; US-PGPUB;	2003/09/21 15.50
		polylactide PLA PGA) hears ceramic , and implant	EPO; JPO;	
			DERWENT	
	24	(((polycaprolactone polylactic polyglycolic polyglycolide	USPAT;	2003/09/21 16:25
-	24	polylactide PLA PGA) near3 ceramic) and implant) and bone	US-PGPUB;	2003/09/21 10.23
		polylactide i Exi Oxy hears ceramic , and implant, and bone	EPO; JPO;	
			DERWENT	
_	1703674	17same ((coated coating) pores)	USPAT;	2003/09/21 15:52
	1.000.	((coated coating) perce)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	18	((((polycaprolactone polylactic polyglycolic polyglycolide	USPAT;	2003/09/21 15:53
		polylactide PLA PGA) near3 ceramic) and implant) and	US-PGPUB;	
		bone) and ((coated coating) pores)	EPO; JPO;	
		j ,	DERWENT	
-	14	((((polycaprolactone polylactic polyglycolic polyglycolide	USPAT;	2003/09/21 15:53
		polylactide PLA PGA) near3 ceramic) and implant) and	US-PGPUB;	
		bone) and (coated coating)	EPO; JPO;	
			DERWENT	
-	21	((polycaprolactone polylactic polyglycolic polyglycolide	USPAT;	2003/09/21 17:24
		polylactide PLA PGA) adj3 calcium) and implant	US-PGPUB;	
1			EPO; JPO;	
			DERWENT	
-	24	((polycaprolactone polylactic polyglycolic polyglycolide	USPAT;	2003/09/21 16:24
		polylactide PLA PGA) adj3 calcium) and bone	US-PGPUB;	
		·	EPO; JPO;	,
			DERWENT	
-	330	(polymer near ceramic) near composite	USPAT;	2003/09/21 16:27
			US-PGPUB;	
			EPO; JPO;	
		[,, ,	DERWENT	
-	161	((polymer near ceramic) near composite) and (coat coating	USPAT;	2003/09/21 16:25
		coated)	US-PGPUB;	
			EPO; JPO;	
L			DERWENT	

-	37	((polymer near ceramic) near composite) same (coat coating coated)	USPAT; US-PGPUB;	2003/09/21 16:25
			EPO; JPO; DERWENT	
-	2	(((polymer near ceramic) near composite) same (coat coating coated)) and bone	USPAT; US-PGPUB; EPO; JPO;	2003/09/21 16:26
-	29	(((polymer near ceramic) near composite) and (coat coating coated)) and bone	DERWENT USPAT; US-PGPUB;	2003/09/21 16:27
-	28	(polymer near ceramic) near coating	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/09/21 16:29
-	2	((polymer near ceramic) near coating) and bone	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/09/21 16:27
-	17	(polymer near ceramic) same ((fill filled) same pores)	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/09/21 16:31
-	41	hap near3 (coated coating)	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/09/21 17:46
-	2	("6255359").PN.	EPO; JPO; DERWENT USPAT; US-PGPUB;	2003/09/21 16:34
-	0 142163	6255359.URPN. (calcium phosphate ceramic) same ((coated coating) pores)	EPO; JPO; DERWENT USPAT USPAT; US-PGPUB;	2003/09/21 16:35 2003/09/21 17:23
-	133753	(calcium phosphate ceramic) same (coated coating)	EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/21 17:23
-	288	(polycaprolactone polylactic polyglycolic polyglycolide polylactide PLA PGA) same ((calcium phosphate ceramic) same (coated coating))	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/09/21 18:04
-	134	((polycaprolactone polylactic polyglycolic polyglycolide polylactide PLA PGA) same ((calcium phosphate ceramic) same (coated coating))) and bone	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/21 17:24
-	120	(((polycaprolactone polylactic polyglycolic polyglycolide polylactide PLA PGA) same ((calcium phosphate ceramic) same (coated coating))) and bone) and growth	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/21 17:38
-	2	("6344061").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/21 17:38
-	20	(("6232384") or ("3214008") or ("6027743") or ("6344061") or ("5869080") or ("6350284") or ("6406498") or ("6383220") or ("6027742") or ("20020119177") or ("20020120348") or ("20020127265") or ("5067964") or ("5338772") or ("5702656") or ("5197320") or ("6206883") or ("6241771") or ("6264701") or ("6280474") or ("6344061")).PN.	USPAT; US-PGPUB	2003/09/21 17:45

-	14	(((((polycaprolactone polylactic polyglycolic polyglycolide polylactide PLA PGA) near3 ceramic) and implant) and	USPAT; US-PGPUB;	2003/09/21 17:46
		bone) and (coated coating)) and (coated coating)	EPO; JPO; DERWENT	
-	13	((("6232384") or ("3214008") or ("6027743") or ("6344061") or ("5869080") or ("6350284") or ("6406498") or ("6383220") or ("6027742") or ("20020119177") or ("20020120348") or ("20020127265") or ("5067964") or ("5338772") or ("5702656") or ("5197320") or ("6206883") or ("6241771") or ("6264701") or ("6280474") or ("6344061")).PN.) and (coated	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/21 18:03
-	821	coating) (calcium adj phosphate) near5 (coated coating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/21 18:04
-	430	((calcium adj phosphate) near5 (coated coating)) and bone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/21 18:07
-	12	(polycaprolactone polylactic polyglycolic polyglycolide polylactide PLA PGA) same ((calcium adj phosphate) near5 (coated coating))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/21 18:07
-	106	composite same ((calcium adj phosphate) near5 (coated coating))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/21 18:07
-	71	(composite same ((calcium adj phosphate) near5 (coated coating))) and bone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/21 18:08
-	33	((composite same ((calcium adj phosphate) near5 (coated coating))) and bone) and polymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 09:06
-	18	(tricalcium adj phosphate) same (polycaprolactone)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 09:07
-	17	((tricalcium adj phosphate) same (polycaprolactone)) and bone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 09:07
-	281	(PMMA PBT PEEK PET hmwpe) and (porosity same "%")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 09:57
-	597	(PMMA PBT PEEK PET hmwpe) and (porosity same (percent "%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 09:57
-	119	((PMMA PBT PEEK PET hmwpe) same (substrate scaffold matrix)) and ((PMMA PBT PEEK PET hmwpe) and (porosity same (percent "%")))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 09:38
-	11	(((PMMA PBT PEEK PET hmwpe) same (substrate scaffold matrix)) and ((PMMA PBT PEEK PET hmwpe) and (porosity same (percent "%")))) and implant	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 09:40
-	9	((((PMMA PBT PEEK PET hmwpe) same (substrate scaffold matrix)) and ((PMMA PBT PEEK PET hmwpe) and (porosity same (percent "%")))) and implant) and (calcium phosphate sulfate tricalcium ceramic hydroyapatite hap bioglass)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/22 10:15

-	27886	(coating) near3 (calcium phosphate sulfate tricalcium ceramic hydroyapatite hap bioglass)	USPAT; US-PGPUB; EPO; JPO;	2003/09/22 10:10
	·		DERWENT	
_	638	(PMMA PBT PEEK polymethylmethacrylate	USPAT;	2003/09/22 09:56
		polybutyleneterephthalate polyethyetherketone PET hmwpe)	US-PGPUB;	2000/00/22 00:00
		and ((coating) near3 (calcium phosphate sulfate tricalcium	EPO; JPO;	
		ceramic hydroyapatite hap bioglass))	DERWENT	
-	102	((PMMA PBT PEEK polymethylmethacrylate	USPAT;	2003/09/22 10:16
		polybutyleneterephthalate polyethyetherketone PET hmwpe)	US-PGPUB;	
		and ((coating) near3 (calcium phosphate sulfate tricalcium	EPO; JPO;	
		ceramic hydroyapatite hap bioglass))) and implant	DERWENT	
-	87	(((PMMA PBT PEEK polymethylmethacrylate	USPAT;	2003/09/22 10:23
		polybutyleneterephthalate polyethyetherketone PET hmwpe)	US-PGPUB;	
		and ((coating) near3 (calcium phosphate sulfate tricalcium	EPO; JPO;	
		ceramic hydroyapatite hap bioglass))) and implant) and bone	DERWENT	
_	15	((((PMMA PBT PEEK polymethylmethacrylate	USPAT;	2003/09/22 11:11
		polybutyleneterephthalate polyethyetherketone PET hmwpe)	US-PGPUB;	
		and ((coating) near3 (calcium phosphate sulfate tricalcium	EPO; JPO;	
		ceramic hydroyapatite hap bioglass))) and implant) and	DERWENT	
		bone) and ((PMMA PBT PEEK polymethylmethacrylate		
		polybutyleneterephthalate polyethyetherketone PET hmwpe)		
		same (substrate scaffold matrix))		
-	1	(((((PMMA PBT PEEK polymethylmethacrylate	USPAT;	2003/09/22 09:57
		polybutyleneterephthalate polyethyetherketone PET hmwpe)	US-PGPUB;	
		and ((coating) near3 (calcium phosphate sulfate tricalcium	EPO; JPO;	
		ceramic hydroyapatite hap bioglass))) and implant) and	DERWENT	
		bone) and ((PMMA PBT PEEK polymethylmethacrylate		
		polybutyleneterephthalate polyethyetherketone PET hmwpe)		
		same (substrate scaffold matrix))) and (porosity same (percent "%"))		
	4	(("4728570") or ("5366756")).PN.	USPAT;	2003/09/22 10:04
_	"	((4720370) 01 (3300730)).1 14:	US-PGPUB;	2003/03/22 10.04
			EPO; JPO;	
			DERWENT	
_	18	4728570.URPN.	USPAT	2003/09/22 10:08
-	3	(coating) near3 (calcium phosphate sulfate tricalcium	USPAT;	2003/09/22 10:10
		ceramic hydroyapatite hap bioglass) and 4728570.URPN.	US-PGPUB;	
			EPO; JPO;	
•			DERWENT	
-	12833	pores same (calcium phosphate sulfate tricalcium ceramic	USPAT;	2003/09/22 10:16
		hydroyapatite hap bioglass)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	70	(pores same (calcium phosphate sulfate tricalcium ceramic	USPAT;	2003/09/22 10:16
		hydroyapatite hap bioglass)) and ((PMMA PBT PEEK PET	US-PGPUB;	
		hmwpe) and (porosity same (percent "%")))	EPO; JPO;	
1			DERWENT	0000/00/00 44:05
-	30	((pores same (calcium phosphate sulfate tricalcium ceramic	USPAT;	2003/09/22 11:25
		hydroyapatite hap bioglass)) and ((PMMA PBT PEEK PET	US-PGPUB;	
		hmwpe) and (porosity same (percent "%")))) and implant	EPO; JPO;	•
		///naros sama (aglaium mhaamhata aulfata triaglaium agraraia	DERWENT USPAT;	2002/00/22 44:25
-	30	(((pores same (calcium phosphate sulfate tricalcium ceramic hydroyapatite hap bioglass)) and ((PMMA PBT PEEK PET	US-PGPUB;	2003/09/22 11:25
-		hmwpe) and (porosity same (percent "%")))) and implant)	EPO; JPO;	
		and bone	DERWENT	
	65	5084051.URPN.	USPAT	2003/09/22 10:18
_	10	((((PMMA PBT PEEK PET hmwpe) same (substrate scaffold	USPAT;	2003/09/22 10:10
	'3	matrix)) and ((PMMA PBT PEEK PET hmwpe) and (porosity	US-PGPUB;	
		same (percent "%")))) and implant) and bone	EPO; JPO;	
]	(Larania 11) and unibiantly and aging	DERWENT	
-	2	("5607474").PN.	USPAT;	2003/09/22 11:10
		(US-PGPUB;	
			EPO; JPO;	
			DERWENT	
		3:16:27 PM Page 13		<u> </u>

polymethylmethacrylate polybutyleneterephthalate polyethyetherketone PET hmwpe) US-PGPUB; EPO; JPO; DERWENT	-	26	5607474.URPN.	USPAT	2003/09/22 11:11
Polyethyetherketone PET hmwpe)	-	5	5607474.URPN. and (PMMA PBT PEEK	USPAT;	2003/09/22 11:24
- 2183 (ceramic near5 composite) same (coating) - 64 ((ceramic near5 composite) same (coating)) and implant - 64 ((ceramic near5 composite) same (coating)) and implant - 41 (((ceramic near5 composite) same (coating)) and implant) and bone - 2 ("20020143403").PN. DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB;	,		polymethylmethacrylate polybutyleneterephthalate	US-PGPUB;	
- 2183 (ceramic near5 composite) same (coating) - 64 ((ceramic near5 composite) same (coating)) and implant - 64 ((ceramic near5 composite) same (coating)) and implant - 41 (((ceramic near5 composite) same (coating)) and implant)			polyethyetherketone PET hmwpe)	EPO; JPO;	
- 64 ((ceramic near5 composite) same (coating)) and implant US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT - 41 (((ceramic near5 composite) same (coating)) and implant) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB; US-PGPUB;				DERWENT	
- 64 ((ceramic near5 composite) same (coating)) and implant USPAT; US-PGPUB; EPO; JPO; DERWENT - 41 (((ceramic near5 composite) same (coating)) and implant) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;	-	2183	(ceramic near5 composite) same (coating)	USPAT;	2003/09/22 11:25
- 64 ((ceramic near5 composite) same (coating)) and implant USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; and bone ("20020143403").PN. DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB;					
- 64 ((ceramic near5 composite) same (coating)) and implant USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; and bone ("20020143403").PN. USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;					
- 41 (((ceramic near5 composite) same (coating)) and implant) and bone - 2 ("20020143403").PN. US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EPO; JPO; DERWENT US-PGPUB; US-PGPUB; EV: 2004/02/01 15:4					
- 41 (((ceramic near5 composite) same (coating)) and implant) and bone - 2 ("20020143403").PN. EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USPAT; USPAT; USPGPUB;	-	64	((ceramic near5 composite) same (coating)) and implant		2003/09/22 11:25
- 41 (((ceramic near5 composite) same (coating)) and implant) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; USP				The state of the s	
- 41 (((ceramic near5 composite) same (coating)) and implant) USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB;				, ,	
and bone US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB;			///		0000/00/00 44:05
EPO; JPO; DERWENT USPAT; US-PGPUB;	-	41	'''		2003/09/22 11:25
DERWENT USPAT; 2004/02/01 15:4			and bone		
- 2 ("20020143403").PN. USPAT; US-PGPUB; 2004/02/01 15:4	ŀ				
US-PGPUB;		,	("20020143403") PN		2004/02/01 15:49
	-	4	(20020143403).FN.		2004/02/01 15.46
DERWENT					